

## On page 40:

Please delete the final paragraph on this page, occurring on lines 13-16.

## On page 44:

Please replace the abstract on page 44 (entire page) with the following:

The invention is directed to an improved rotary engine having cylinders connected to a rotating flywheel with variable length push arms. The push arms are capable of varying in length and apply resisting forces to the cylinder and flywheel as its length decreases. The push arms allow the cylinders to vary in travel from one stroke to another. The stroke or travel of a cylinder may operate independently of the movement of another cylinder in the engine.